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Nha Trang University,  
02 Nguyen Dinh Chieu St.,  
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**EDUCATION**

Degree	University	Discipline	Year of graduation
Bachelor	University of Fisheries, Vietnam	Aquaculture	2001
Master	Nha Trang University, Vietnam	Aquaculture	2008
Doctor	Curtin University, Australia	Environment & Agriculture	2017

**WORKING EXPERIENCES**

Duration	Position	Enterprise	Organisation
2002 - 2004	Researcher	Aquaculture	RIA1, Vietnam
2005 – 2008	Master student	Aquaculture	Nha Trang University
2008 – present	Lecturer	Aquaculture	Nha Trang university
2012 – 2016	PhD student	Environment & Agriculture	Curtin University

**TEACHING RESPONSIBILITY**

**Undergraduate**

1. Aquaculture Nutrition
2. Food in Aquaculture

**PUBLICATIONS AND PRESENTATIONS**

1. Pham, Hung Duc & Fotedar, Ravi., 2017. Do the dietary ingredients of low-protein formulated diet provide a sufficient selenium source in Australian snapper *Pagrus auratus* diet (Bloch & Schneider 1801)? *Animal Feed Science and Technology*, 223, 99 – 109.
2. M. A. Hanif, M. A. B. Siddik, M. R. Chaklader, H. D. Pham, R. Kleindienst., 2017. Length–weight relationships of three catfish species from a tributary of the Dhaleshwari River, Bangladesh. *Journal of Applied Ichthyology*, 00, 1-2.
3. Pham, Duc Hung, 2016. Growth and physiological responses of snapper (*Pagrus auratus*) and cobia (*Rachycentron canadum*) fed various inclusion levels of selenium supplemented lupin meal as fishmeal replacement diets. PhD Thesis. Curtin University.
4. Ashfaqun Nahar, Md Reaz Chaklader, Muhammad Abu Bakar Siddik, Ilham Ilham, Hung Duc Pham and Sukham Munilkumar., 2017. Stock Structure of the Critically Endangered *Clupisoma garua* (Hamilton,1822): An Investigation Based on Discriminant Analysis Approach. *Journal of Aquaculture Research Development*, 8 (2).
5. Hung Duc Pham, Ravi Fotedar, Chau Minh Nguyen & Muhammad Abu Bakar Siddik., 2016. Feed Utilisation Efficiency of Lupin Inclusion in Cobia: Role of Dietary Organic Selenium Supplementation. *Modern Applied Science*, 10, 180-192.
6. Pham, Hung Duc & Fotedar Ravi., 2016. Nutritional, haematological and histological responses of Australian snapper *Pagrus auratus* fed various inclusion levels of narrow-leafed lupin kernel meal. Oral presentation in the 3<sup>rd</sup> International Conference in Fisheries and Aquaculture – 2016. August, 24 – 26, 2016. Negambo, Sri Lanka.
7. Lai Van Hung, Pham Duc Hung., 2010. Effects of dietary protein and lipid in pelleted feeds on growth and survival of tropical spiny lobster (*Panulirus ornatus*) at grow-out stage. *Journal of Fisheries Science and Technology – Nha Trang University*. Agricultural Publishing House. Vol 3/2010. (In Vietnamese with English Abstract).
8. Lai Van Hung, Pham Duc Hung., 2010. Effects of dietary protein and lipid in pelleted feeds on growth and survival of scalloped spiny lobster (*Panulirus homarus*) at grow-out stage. *Journal of Fisheries Science and Technology – Nha Trang University*. Agricultural Publishing House. Vol 1/2010 (In Vietnamese with English Abstract).

9. Pham Duc Hung, Nguyen Dinh Mao., 2010. Effects of different trash fish with alginate binding on growth and body composition of juvenile cobia (*Rachycentron canadum*). Aquaculture Asia. Vol XV, No 2, pp 40 -42.
10. Pham Duc Hung, Nguyen Dinh Mao., 2009. Effects of the partial substitution fish oil by soybean oil in the diets on muscle fatty acid composition of juvenile cobia (*Rachycentron canadum*). Aquaculture Asia. Volume XIV, No 4, pp 38 – 40.
11. Pham Duc Hung, Nguyen Dinh Mao., 2009. Effects of partial substitution fishmeal by soybean meal in the diets on growth and body composition of juvenile cobia (*Rachycentron canadum*). National Aquaculture Conference. Nong Lam University. Vietnam.
12. Nguyen Dinh Mao, Pham Duc Hung., 2009. Partial replacement of fish oil by soybean oil in diets for juvenile cobia (*Rachycentron canadum*). Journal of Fisheries Science and Technology – Nha Trang University. Agricultural Publishing House. Special volumn/2009, page 19 – 24 (In Vietnamese with English Abstract).
13. Pham Duc Hung, Nguyen Dinh Mao, Le Anh Tuan, 2007. Effects of different trash fish on growth and body composition of juvenile cobia (*Rachycentron canadum*). Asian – Pacific Aquaculture conference. Hanoi, Vietnam.

#### **PROJECT MANAGER**

1. Optimum protein and lipid requirement for tropical spiny lobster (*Panulirus ornatus*) in Khanh Hoa province” A branch of National Project, Vietnam, 2009 - 2010
2. Optimum protein and lipid requirement for tropical spiny lobster (*Panulirus homarus*) in Khanh Hoa province” A branch of National Project, Vietnam, 2009 - 2010